

09/856907  
PCT/PTO 29 MAY 2001

FORM PTO-1449 (Rev. 5/92)	SAMUELS, GAUTHIER & STUBBS LLP 225 Franklin Street, Boston, MA 02110 Telephone: (617) 426-9180	ATTORNEY DOCKET NO. 6278	SERIAL NO. Unknown
<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>		Bradbury et al.	Unknown
		APPLICANT	GROUP
		Herewith	Unknown
		FILING DATE	EXAMINER

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
/JL/	AA	5,728,557	03/17/98	Register et al.			06/01/95
/JL/	AB						

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
/JL/	AC	WO 97/20078	06/05/97	PCT			
/JL/	AD	WO 98/28416	07/02/98	PCT			
	AE						

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

EXAMINER INITIAL		
/JL/	AF	Griffiths, A.D. et al., "Isolation of high affinity human antibodies directly from large synthetic repertoires," Embo Journal, vol. 13, no. 14, pp.3245-3260 (1994).
/JL/	AG	Davies, Julian et al., "An antibody VH domain with a lox-Cre site integrated into its coding region: bacterial recombination within a single polypeptide chain," Febs Letters, vol. 377, no. 1, pp. 92-96 (1995).
/JL/	AH	Tsurushita, N. et al., "Phage display vectors for in vivo recombination of immunoglobulin heavy and light chain genes to make large combinational libraries," Gene, NL, vol. 172, no. 1, pp. 59-63 (1996).
/JL/	AI	Geoffroy, F. et al., "A new phage display system to construct multicombinatorial libraries of very large antibody repertoires," Gene, NL, vol. 151, no. 1/2, pp.109-113 (1994).
/JL/	AJ	Bett, A. et al., "An efficient and flexible system for construction of adenovirus vectors with insertions or deletions in early regions 1 and 3," Proceedings of the National Academy of Sciences, USA, vol. 91, no. 91, pp. 8802-8806 (1994).
/JL/	AK	Sheets, M. et al., "Efficient construction of a large nonimmune phage antibody library: The production of high-affinity human single-chain antibodies to protein antigens," Proceedings of the National Academy of Sciences, USA, vol. 95, no. 11, pp. 6157-6162 (1998)
/JL/	AL	Gu, H. et al., "Independent Control of Immunoglobulin Switch Recombination at Individual Switch Regions Evidenced through Cre-loxP-Medicated Gene Targeting," Cell, US, vol. 73, pp. 1155-1164 (1993).
/JL/	AM	Sblattero D., et al., "Exploiting recombination in single bacteria to make large phage antibody libraries," Nature of Biotechnology, pp. 75-80 (January 2000).

EXAMINER	/Jeffrey Lundgren/	DATE CONSIDERED	03/17/2007
----------	--------------------	-----------------	------------

**EXAMINER:** Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.